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Missisp No. A-2011

TARGET COVERAGE EVALUATION REPORT

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Print In Target Pric		Frior	Tarret Mame	Coordi	nates	Country-	Eval.	
Cam	Exp	limaber			Lat.N.	Long.E.		Key
6		588		Horka - RR. yards	51 - 18	14-54	E. Germany	1
7		211	C	Minsk (Molotov Plant)	53 - 55	27 -3 5	USSR	1
6		210	C	Minsk - Motor Vehicle Plant	53-51-30	27-39	USSR	1
7		265	A	Moscow - Outer Ring - 13	55 -27	36- 25	USSR	1
6		264	A		55-20	36-32	USSR	1
6		583	В	Bauten (Gnaschwitz) Explosive Plant	51-09-08	14-23-02	E. Germany	23
6		584	С	Goerlitz-Zgorzel ec RR. Bridge	51- 09 51 - 09	14-59 15 - 00	E. Germany	2
6		676	c	Zgorzelec - RR yards	51 - 09	15-00	Poland	2
8		671	, ; C	Electron Tube and Warsaw - Electric Lamp Plant	52 - 14	20-59		2
8		641	C	Huta Warzawa	52-15	21-00	•	:
<u>8</u>		670	c C	Warsaw - RR yards	52-15	21 -0 0	R	
.7		669	, B	Terespol	52 - 05	23 -27		:
7		€57	B	Malaszewicze	52 - 02	23-32	n	•
7		51	B	Brest	5 2- 07	23 - lılı	USSR	1
6		451	, B	Zhabinka	52-14	24-00		
8		266	A	Moscow - Outer Ring - 15	55-35	36-20	n.	
8		267	A	Moscow - Outer Ring - 17		36-1 7	m	
8		237	. A	Moscow - Inner Ring - 12	55-40	36-50	•	
7		236	A	Moscow - Inner Ring - 10	55-34	36- 55	#	:
8		277	A	Moscow - GM Assembly	55-50	36 - 50		1:

- Compaided by SPS Form #11

Dvaluation Key: i. Agency target of very-3, Satisfactory

1. Agency target of very-3, Satisfactory

2. New Important bornet covered, Satisfactory

4. New or result y new target covered, Unsatisfactory, additional coverance desired

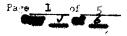
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Print ID Target		Target.	Prior	Target Name	Coordi	nates	Country	Eval.	
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8		238	Æ	Moscow - Inner Ring - 14	55 - 47	36-50	USSR	2* 2	
6		235	A	Moscow - Inner Ring - 8	55-28	37-02	USSR	2	
6		234	A	Moscow - Inner Ring - 6	55-24	37-12	. 11	2*	
6		233	*	Moscow - Inner Ring - 4	55 - 21	37=22	ni.	2	
8		477	В	Plant 304 Moscow (Kuntsevo) NII - 20	55-42	37-26	Ħ	2	
8		279	A	Bomber Kirframe Moscow - Plant #30	55-47	37-33	IP.	2	
8		866		Moscow/Krasnogorsk Plant #393	55 -5 0	37-20	H .	2	
8		867		Moscow Design Bureau #2	55-49	37-30	11.	2	
7		281	C	Pharmaceutical Moscow Karpova Plant	55-41	37+38	•	2	
6 - 8		868		Moscow - Academy of Artillery Science	55-47	37-34	19		
7		282	С	Moscow Radio Plant #528	55 -1 4	37-38	##	- 4	
7		283	C	Moscow Electric Machine Building Plant Imeni Vladimir IL'ich 5	5 -43-17	37-38-	-04 "		
7		284	С	Moscow Motor Vehicle Plant (215)	55-42-01	37-38-	26 m		
8		141	A	Moscow (Khimki) Plant 456 (ORR)	55-54-10	37-26-	55 *		
8		467	A	Moscow (Khimki) Plant 456 (CSI)	r		101		
8		468	A	Static Test Area Moscow (Khimki) Plant 456	55-54-45	37-26-	58 •	-	
8		286	С	Moscow (Lianozovo) Passenger car pt.	55 -53	37-33	*		
8		473	K	Krug D-F Station	55-54	37-40			
7		869		Moscow - Dwatlov's Institute	55-45	37 -3 5	•		
8		849		Admin. Hq. and AE Moscow - Research Facilities	. 55 -45	37+35	•	4	

- Evaluation Key: 1. Agency target covered, Satisfactory
 2. Agency target covered, Unsatisfactory, additional coverage desired
 3. New important target covered, Satisfactory

4. New or possibly new target covered, Unsatisfactory, additional coverage desired 5. Flash Report

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7	280	В	Moscow Scientific Research Institute (NII #885)	55-lul-18	37-42-44	USSR	2	
7	482	В	Moscow (Podemnik Plant)	55-44-18	37- 4 2-44		. 2	
6	287	C	Moskva Petroleum Refinery	5 5 -3 9	37-48		2	
8	484	В	Moscow (Kaliningrad)	55-55-40	37-48-35	n	- 2	
8	486	A	Moscow (Kamenskoye)	55 -33-5 4	38-08-21			
8	109	В	Moscow (Kaliningrad)	55-55-15	37-48-06		1.	
8	292	C.	Moscow (Mytischi)	55-55	37 -1 6	*		
8	463	A	Moscow (Kaliningrad)	55-55-20	37-48-00	n.		
8	կ6կ	A		55-54-10	37-48- 35	: : :		
8	465	A	W	55-54-15	37-48-35	***************************************		
8	870		Moscow/Bolshevo Artillery Institute	55-45	37-35	10	2	
7	871		Moscow/Zheleznodorozhni Plant #604	55-45	37-35	N *		
7	285	C	Moscow Oblast Fryazino Radio Tube Plant NII-160	\$5-57-50	38-03-00	n	•	
8	487	A	Moscow Shchelkovo	55-53	38-03	n	•	
.8	485	В	Moscow (Krasnoaramyskiy/Putilovo)	56-07	38-08	11		
6	227	A	Moscow - Inner Ring - 40	55-36	38-22	"	:	
8	223	A	n n n - 32	56 - 0 3	38-14			
8	224	A	" - 34	55 - 57	38-21	tt .		
7	225	A	n n n - 36	55-50	38-24		•	
7	226	A	n n - 38	55 -43	38-24	i n	i	

Evaluation Key: 1. Agency terret covered, Satisfactory
3. Adency target covered, Unsatisfactory, whitinnal coverage desired
3. New important target covered, Satisfactory
4. New or possibly new target covered, Unsatisfactory, additional coverage desire
5. Flash Report

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Caun Exp	Number	<u> 117</u>	en de la composition della com	Lat.	<u>, i 19.4.</u>		key
6	249	A	Moscow - Outer Ring - 53	55-48	38- 58	USSR	25X
6	250	A	н н – 55	55-40	38-58	n	,. 2
7	248	A	n n n – 51	55-5 6	38-56	*	2
8	247	A	n n – 49	56-04	38-52	<u>i</u> #	2
6	103	В	Ivanovo	57 - 01 - 46	40-57-37	10 -	2
7	108	С	Kalinin (Imeni Kalinin)	56-53	35-55	: :	:
7	1307		Rothenburgh A/F	51 - 21	14-57	E. Germ	inty
6	902		Tartak - Heavily secured military installation	52- 58	25-46	user	
6	903		Tartak - Probable weapons storage and/or maneuvers area	53 - 01	25-55		! •
6	904		Baranovichi 2 secured areas	53- 02	25- 59	F	÷ .
6,7	75		Baranovichi A/F	53-06	26-03	n n	:
6,7	905	-	Stolptsy - secured storage area	53-31	26-53	1 1 1 1 1	•
6	548	***************************************	Minsk/Machulishche A/F	53-47	27-34	n ±	
6	906	- !	Orsha - secured area	54-21	30-12		-
6	689		Orsha - SW A/F	54-26	30-18	n	
7	859		Smolensk A/F	54-49	32-02	H *	
7	907		Dorogo Buzh - U/I Industry	54- 59 -3 0	33-22-30	11	
8	908		Istra - Poss. storage and Assembly for GM	55-60	36-5 5	**	
8	909		Zvenigorod - Poss. weapons storage	55- 43	36-52	•	
8	9 10		Kournka - storage area	\$5-3 5	36-48		

Compiled by_ SPS Form #11

Evaluation Key: 1. Agency target covered, Satisfactory
2. Amency target covered, Unsatisfactory, additional coverage desired ** Target
3. New important target covered, Satisfactory due to
4. New or possibly new target covered, Oneatisfactory, additional coverage desired
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582 Moscow/Tunkovo A/F 55-36 37-17 USSR	Cam Exp	Number	ity		La	Long.E.	1
6 911 Kosterovo - Military storage area 55-54 39-40 ** 180 Dobrynskoye A/F 56-15 40-36 ** 1122 Ivanovo North A/F 57-03 40-59 ** 6 912 Lisiy Island 57-35 34-24 ** 6,7 867 Sol'tsy A/F 58-08 30-19 ** 6 913 Daugava River Dam 56-45 24-40 ** 8 436 Krustpils A/F 56-33 25-53 ** 8 896 Spremberg Transformer 51-33 14-28 E. Germann 6 92 Bereza A/F 52-33 24-50 USSR 8 898 Safonovo (Borisova) U/I new industrial devel. 55-07 33-15 ** 6 899 Kubinka A/F 55-36 36-38 ** 7 439 Kubinka A/F 55-36 36-38 ** 7 Golitsyna - GM storage and Assembly Flt. 55-37-31 36-52-40 ** 8 801 Ranev A/F 56-15 34-24 ** 8 901 Ranev A/F 56-17 34-04 ** Khotilove - secured storage area 57-42 34-10 **	7	582	1	Moscow/Vnukovo #/F	55-3 6	37-17	A Company of the Comp
180 Dobrynskoye A/F 56-15 40-36	8	565		Moscow/Fili A/F	55-46	37-29	<u> </u>
1122 Ivanovo North A/F 57-03 10-59	6	911	i 	Kosterovo - Military storage area	55- 54	39-40	1
6 912 Lisiy Island 57-35 34-24 " 6.7 867 Sol'tsy A/F 58-08 30-19 " 6 913 Daugava River Dam 56-45 24-40 " 8 436 Krustpils A/F 56-33 25-53 " 8 896 Station 51-33 14-28 E. German; 6 92 Bereza A/F 52-33 24-50 USSR 8 898 industrial devel. 55-07 33-15 " Naro-Fominsk - Poss. F.O.L. and storage for GM site. 55-23 36-44 " 7 439 Kubinka A/F 55-36 36-38 " 7 900 Assembly Flt. 55-36 36-38 " 8 801 Ranev A/F 56-15 34-24 " 8 901 Ranev - securêd area 56-17 34-04 " Khotilove - secured storage area (approx.) 8 897 Khotilove - secured storage area (approx.) 8 897 Khotilove - secured storage area (approx.) 8 897 Khotilove - secured storage area (approx.)	7	180		Dobrynskoye A/F	56-15	40-36	# · · · · · · · · · · · · · · · · · · ·
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